PNY® GeForce® 8400 GS 512 MB DDR2 PCI

Type of use: Video, Multimedia

Key features

- NVIDIA® unifed architecture with GigaThread™ technology
- Full Microsoft® DirectX® 10 Shader Model 4.0 support
- True 128-bit floating point high dynamic-range (HDR) lighting with 16x full-screen anti-aliasing
- NVIDIA® Quantum Effects™ physics processing technology
- One Dual-link DVI output supports one 2560 x 1600 resolution display
- NVIDIA PureVideo™ HD technology
- HDCP capable1 / Compatible HDCP
- PCI support
- OpenGL® 2.0 support

NVIDIA GeForce CUDA | PhysX by NVIDIA | HDMI

GeForce 8400 GS

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Minimum Requirements

- A PCI Express® compliant Motherboard with a x16 lane bus compliant slot
- 1GB System RAM (2GB recommended)
- A minimum recommended 300W system power supply
- 200MB of available hard disk space for full installation

Performance Features

Bus connector: PCI
Output: VGA, DVI-I, HDMI
Memory Capacity: 512MB DDR2
Memory Interface: 64-bit
Core Clock: 520MHz
Shader Clock: 1230MHz
Memory Clock: 800MHz

Ordering Information

REFERENCE	EAN CODE
GM84W0SPUE49HPB	3536403339319
GM84W0SPUE49H-SB	3536403339326

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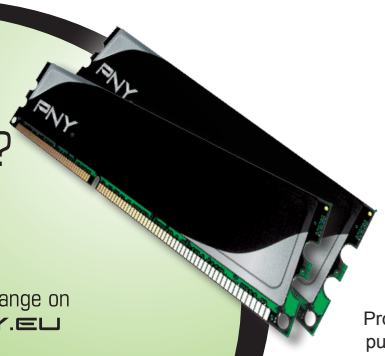

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